

C8

dispatch_daemon.x	1
dispatch_protocol.x	5
dispatch_protocol_client.x	9
dispatch_protocol_service.x	13

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<pre> unsigned long total_bytes; unsigned long curr_kbytes_sofar; unsigned long curr_time_slice; unsigned long cur_files; unsigned long total_files_expected; unsigned long total_kb_expected; int operation_type; int completed; int status; struct WIPROgress *next; char w1_name[WINNAME_SIZE]; trail_name[TRAILNAME_SIZE]; trailsize_name[TRAILNAME_SIZE]; tempstate_name[TEMPSTATE_SIZE]; client_name[CLIENTNAME_SIZE]; server_name[SERVER_SIZE]; media_type[MEDIA_NAME_SIZE]; userid[USERNAME_SIZE]; char level; char type; }; /* SINKANY structure */ struct SinkAny { unsigned long time_started; unsigned long cur_time; unsigned long total_kbytes_sofar; unsigned long total_files; unsigned long total_bytes; unsigned long cur_time_slice; unsigned long cur_kbytes_sofar; unsigned long cur_files; unsigned long active; unsigned long local; unsigned long failed; unsigned long successful; unsigned long local_files_expected; unsigned long total_kb_expected; unsigned long operation_type; int completed; int status; struct EDMPROgress *next; char host_name[HOSTNAME_SIZE]; }; struct EDKMSSTATE { unsigned long status; EDMPROGRESS *wiprogess; }; };</pre>		<pre> { int magtype; int sourcehandle; int maglen; int magext<> string } struct SessionInfo { DD_client_session_id unsigned int status; unsigned long jobstarttime; int operation_type; long lastSent; int lastReceived; long outstanding; int errhandle; SessionInfo *next; }; struct SessionBlock { struct SessionInfo { int *sess; totalSessions; }; }; program EDK_DISPATCH_DAEMON { version EXMD, FUNCTIONS { /* Functions for EDKMSG Initialize */ DD_initialize_result dd_initialize(DD_initialize_args) = 1; DD_initialize_result dd_initialize(DD_initialize_args) = 2; DD_initialize_result dd_initialize(DD_initialize_args) = 3; DD_initialize_result dd_initialize(DD_initialize_args) = 4; DD_initialize_result dd_initialize(DD_initialize_args) = 5; DD_initialize_result dd_initialize(DD_initialize_args) = 6; DD_initialize_result dd_initialize(DD_initialize_args) = 7; 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DD_initialize_result dd_initialize(DD_initialize_args) = 416; DD_initialize_result dd_initialize(DD_initialize_args) = 417; DD_initialize_result dd_initialize(DD_initialize_args) = 418; DD_initialize_result dd_initialize(DD_initialize_args) = 419; DD_initialize_result dd_initialize(DD_initialize_args) = 420; DD_initialize_result dd_initialize(DD_initialize_args) = 421; DD_initialize_result dd_initialize(DD_initialize_args) = 422; DD_initialize_result dd_initialize(DD_initialize_args) = 423; DD_initialize_result dd_initialize(DD_initialize_args) = 424; DD_initialize_result dd_initialize(DD_initialize_args) = 425; DD_initialize_result dd_initialize(DD_initialize_args) = 426; DD_initialize_result dd_initialize(DD_initialize_args) = 427; DD_initialize_result dd_initialize(DD_initialize_args) = 428; DD_initialize_result dd_initialize(DD_initialize_args) = 429; DD_initialize_result dd_initialize(DD_initialize_args) = 430; DD_initialize_result dd_initialize(DD_initialize_args) = 431; DD_initialize_result dd_initialize(DD_initialize_args) = 432; DD_initialize_result dd_initialize(DD_initialize_args) = 433; DD_initialize_result dd_initialize(DD_initialize_args) = 434; DD_initialize_result dd_initialize(DD_initialize_args) = 435; DD_initialize_result dd_initialize(DD_initialize_args) = 436; DD_initialize_result dd_initialize(DD_initialize_args) = 437; DD_initialize_result dd_initialize(DD_initialize_args) = 438; DD_initialize_result dd_initialize(DD_initialize_args) = 439; DD_initialize_result dd_initialize(DD_initialize_args) = 440; DD_initialize_result dd_initialize(DD_initialize_args) = 441; DD_initialize_result dd_initialize(DD_initialize_args) = 442; DD_initialize_result dd_initialize(DD_initialize_args) = 443; DD_initialize_result dd_initialize(DD_initialize_args) = 444; DD_initialize_result dd_initialize(DD_initialize_args) = 445; DD_initialize_result dd_initialize(DD_initialize_args) = 446; DD_initialize_result dd_initialize(DD_initialize_args) = 447; DD_initialize_result dd_initialize(DD_initialize_args) = 448; DD_initialize_result dd_initialize(DD_initialize_args) = 449; DD_initialize_result dd_initialize(DD_initialize_args) = 450; DD_initialize_result dd_initialize(DD_initialize_args) = 451; DD_initialize_result dd_initialize(DD_initialize_args) = 452; DD_initialize_result dd_initialize(DD_initialize_args) = 453; DD_initialize_result dd_initialize(DD_initialize_args) = 454; DD_initialize_result dd_initialize(DD_initialize_args) = 455; DD_initialize_result dd_initialize(DD_initialize_args) = 456; DD_initialize_result dd_initialize(DD_initialize_args) = 457; DD_initialize_result dd_initialize(DD_initialize_args) = 458; DD_initialize_result dd_initialize(DD_initialize_args) = 459; DD_initialize_result dd_initialize(DD_initialize_args) = 460; DD_initialize_result dd_initialize(DD_initialize_args) = 461; DD_initialize_result dd_initialize(DD_initialize_args) = 462; DD_initialize_result dd_initialize(DD_initialize_args) = 463; DD_initialize_result dd_initialize(DD_initialize_args) = 464; DD_initialize_result dd_initialize(DD_initialize_args) = 465; DD_initialize_result dd_initialize(DD_initialize_args) = 466; DD_initialize_result dd_initialize(DD_initialize_args) = 467; DD_initialize_result dd_initialize(DD_initialize_args) = 468; DD_initialize_result dd_initialize(DD_initialize_args) = 469; DD_initialize_result dd_initialize(DD_initialize_args) = 470; DD_initialize_result dd_initialize(DD_initialize_args) = 471; DD_initialize_result dd_initialize(DD_initialize_args) = 472; DD_initialize_result dd_initialize(DD_initialize_args) = 473; DD_initialize_result dd_initialize(DD_initialize_args) = 474; DD_initialize_result dd_initialize(DD_initialize_args) = 475; DD_initialize_result dd_initialize(DD_initialize_args) = 476; DD_initialize_result dd_initialize(DD_initialize_args) = 477; DD_initialize_result dd_initialize(DD_initialize_args) = 478; DD_initialize_result dd_initialize(DD_initialize_args) = 479; DD_initialize_result dd_initialize(DD_initialize_args) = 480; DD_initialize_result dd_initialize(DD_initialize_args) = 481; DD_initialize_result dd_initialize(DD_initialize_args) = 482; DD_initialize_result dd_initialize(DD_initialize_args) = 483; DD_initialize_result dd_initialize(DD_initialize_args) = 484; DD_initialize_result dd_initialize(DD_initialize_args) = 485; DD_initialize_result dd_initialize(DD_initialize_args) = 486; DD_initialize_result dd_initialize(DD_initialize_args) = 487; DD_initialize_result dd_initialize(DD_initialize_args) = 488; DD_initialize_result dd_initialize(DD_initialize_args) = 489; DD_initialize_result dd_initialize(DD_initialize_args) = 490; DD_initialize_result dd_initialize(DD_initialize_args) = 491; DD_initialize_result dd_initialize(DD_initialize_args) = 492; DD_initialize_result dd_initialize(DD_initialize_args) = 493; DD_initialize_result dd_initialize(DD_initialize_args) = 494; DD_initialize_result dd_initialize(DD_initialize_args) = 495; DD_initialize_result dd_initialize(DD_initialize_args) = 496; DD_initialize_result dd_initialize(DD_initialize_args) = 497; DD_initialize_result dd_initialize(DD_initialize_args) = 498; DD_initialize_result dd_initialize(DD_initialize_args) = 499; DD_initialize_result dd_initialize(DD_initialize_args) = 500; DD_initialize_result dd_initialize(DD_initialize_args) = 501; DD_initialize_result dd_initialize(DD_initialize_args) = 502; DD_initialize_result dd_initialize(DD_initialize_args) = 503; DD_initialize_result dd_initialize(DD_initialize_args) = 504; DD_initialize_result dd_initialize(DD_initialize_args) = 505; DD_initialize_result dd_initialize(DD_initialize_args) = 506; DD_initialize_result dd_initialize(DD_initialize_args) = 507; DD_initialize_result dd_initialize(DD_initialize_args) = 508; DD_initialize_result dd_initialize(DD_initialize_args) = 509; DD_initialize_result dd_initialize(DD_initialize_args) = 510; DD_initialize_result dd_initialize(DD_initialize_args) = 511; DD_initialize_result dd_initialize(DD_initialize_args) = 512; DD_initialize_result dd_initialize(DD_initialize_args) = 513; DD_initialize_result dd_initialize(DD_initialize_args) = 514; DD_initialize_result dd_initialize(DD_initialize_args) = 515; DD_initialize_result dd_initialize(DD_initialize_args) = 516; DD_initialize_result dd_initialize(DD_initialize_args) = 517; DD_initialize_result dd_initialize(DD_initialize_args) = 518; DD_initialize_result dd_initialize(DD_initialize_args) = 519; DD_initialize_result dd_initialize(DD_initialize_args) = 520; DD_initialize_result dd_initialize(DD_initialize_args) = 521; DD_initialize_result dd_initialize(DD_initialize_args) = 522; DD_initialize_result dd_initialize(DD_initialize_args) = 523; DD_initialize_result dd_initialize(DD_initialize_args) = 524; DD_initialize_result dd_initialize(DD_initialize_args) = 525; DD_initialize_result dd_initialize(DD_initialize_args) = 526; DD_initialize_result dd_initialize(DD_initialize_args) = 527; DD_initialize_result dd_initialize(DD_initialize_args) = 528; DD_initialize_result dd_initialize(DD_initialize_args) = 529; DD_initialize_result dd_initialize(DD_initialize_args) = 530; DD_initialize_result dd_initialize(DD_initialize_args) = 531; DD_initialize_result dd_initialize(DD_initialize_args) = 532; DD_initialize_result dd_initialize(DD_initialize_args) = 533; DD_initialize_result dd_initialize(DD_initialize_args) = 534; DD_initialize_result dd_initialize(DD_initialize_args) = 535; DD_initialize_result dd_initialize(DD_initialize_args) = 536; DD_initialize_result dd_initialize(DD_initialize_args) = 537; DD_initialize_result dd_initialize(DD_initialize_args) = 538; DD_initialize_result dd_initialize(DD_initialize_args) = 539; DD_initialize_result dd_initialize(DD_initialize_args) = 540; DD_initialize_result dd_initialize(DD_initialize_args) = 541; DD_initialize_result dd_initialize(DD_initialize_args) = 542; DD_initialize_result dd_initialize(DD_initialize_args) = 543; DD_initialize_result dd_initialize(DD_initialize_args) = 544; DD_initialize_result dd_initialize(DD_initialize_args) = 545; DD_initialize_result dd_initialize(DD_initialize_args) = 546; DD_initialize_result dd_initialize(DD_initialize_args) = 547; DD_initialize_result dd_initialize(DD_initialize_args) = 548; DD_initialize_result dd_initialize(DD_initialize_args) = 549; DD_initialize_result dd_initialize(DD_initialize_args) = 550; DD_initialize_result dd_initialize(DD_initialize_args) = 551; DD_initialize_result dd_initialize(DD_initialize_args) = 552; DD_initialize_result dd_initialize(DD_initialize_args) = 553; DD_initialize_result dd_initialize(DD_initialize_args) = 554; DD_initialize_result dd_initialize(DD_initialize_args) = 555; DD_initialize_result dd_initialize(DD_initialize_args) = 556; DD_initialize_result dd_initialize(DD_initialize_args) = 557; DD_initialize_result dd_initialize(DD_initialize_args) = 558; DD_initialize_result dd_initialize(DD_initialize_args) = 559; DD_initialize_result dd_initialize(DD_initialize_args) = 560; DD_initialize_result dd_initialize(DD_initialize_args) = 561; DD_initialize_result dd_initialize(DD_initialize_args) = 562; DD_initialize_result dd_initialize(DD_initialize_args) = 563; DD_initialize_result dd_initialize(DD_initialize_args) = 564; DD_initialize_result dd_initialize(DD_initialize_args) = 565; DD_initialize_result dd_initialize(DD_initialize_args) = 566; DD_initialize_result dd_initialize(DD_initialize_args) = 567; DD_initialize_result dd_initialize(DD_initialize_args) = 568; DD_initialize_result dd_initialize(DD_initialize_args) = 569; DD_initialize_result dd_initialize(DD_initialize_args) = 570; DD_initialize_result dd_initialize(DD_initialize_args) = 571; DD_initialize_result dd_initialize(DD_initialize_args) = 572; DD_initialize_result dd_initialize(DD_initialize_args) = 573; DD_initialize_result dd_initialize(DD_initialize_args) = 574; DD_initialize_result dd_initialize(DD_initialize_args) = 575; DD_initialize_result dd_initialize(DD_initialize_args) = 576; DD_initialize_result dd_initialize(DD_initialize_args) = 577; DD_initialize_result dd_initialize(DD_initialize_args) = 578; DD_initialize_result dd_initialize(DD_initialize_args) = 579; DD_initialize_result dd_initialize(DD_initialize_args) = 580; DD_initialize_result dd_initialize(DD_initialize_args) = 581; DD_initialize_result dd_initialize(DD_initialize_args) = 582; DD_initialize_result dd_initialize(DD_initialize_args) = 583; DD_initialize_result dd_initialize(DD_initialize_args) = 584; DD_initialize_result dd_initialize(DD_initialize_args) = 585; DD_initialize_result dd_initialize(DD_initialize_args) = 586; DD_initialize_result dd_initialize(DD_initialize_args) = 587; DD_initialize_result dd_initialize(DD_initialize_args) = 588; DD_initialize_result dd_initialize(DD_initialize_args) = 589; DD_initialize_result dd_initialize(DD_initialize_args) = 590; DD_initialize_result dd_initialize(DD_initialize_args) = 591; DD_initialize_result dd_initialize(DD_initialize_args) = 592; DD_initialize_result dd_initialize(DD_initialize_args) = 593; DD_initialize_result dd_initialize(DD_initialize_args) = 594; DD_initialize_result dd_initialize(DD_initialize_args) = 595; DD_initialize_result dd_initialize(DD_initialize_args) = 596; DD_initialize_result dd_initialize(DD_initialize_args) = 597; DD_initialize_result dd_initialize(DD_initialize_args) = 598; DD_initialize_result dd_initialize(DD_initialize_args) = 599; DD_initialize_result dd_initialize(DD_initialize_args) = 600; DD_initialize_result dd_initialize(DD_initialize_args) = 601; DD_initialize_result dd_initialize(DD_initialize_args) = 602; DD_initialize_result dd_initialize(DD_initialize_args) = 603; DD_initialize_result dd_initialize(DD_initialize_args) = 604; DD_initialize_result dd_initialize(DD_initialize_args) = 605; DD_initialize_result dd_initialize(DD_initialize_args) = 606; DD_initialize_result dd_initialize(DD_initialize_args) = 607; DD_initialize_result dd_initialize(DD_initialize_args) = 608; DD_initialize_result dd_initialize(DD_initialize_args) = 609; DD_initialize_result dd_initialize(DD_initialize_args) = 610; DD_initialize_result dd_initialize(DD_initialize_args) = 611; DD_initialize_result dd_initialize(DD_initialize_args) = 612; DD_initialize_result dd_initialize(DD_initialize_args) = 613; DD_initialize_result dd_initialize(DD_initialize_args) = 614; DD_initialize_result dd_initialize(DD_initialize_args) = 615; DD_initialize_result dd_initialize(DD_initialize_args) = 616; DD_initialize_result dd_initialize(DD_initialize_args) = 617; DD_initialize_result dd_initialize(DD_initialize_args) = 618; DD_initialize_result dd_initialize(DD_initialize_args) = 619; DD_initialize_result dd_initialize(DD_initialize_args) = 620; DD_initialize_result dd_initialize(DD_initialize_args) = 621; DD_initialize_result dd_initialize(DD_initialize_args) = 622; DD_initialize_result dd_initialize(DD_initialize_args) = 623; DD_initialize_result dd_initialize(DD_initialize_args) = 624; DD_initialize_result dd_initialize(DD_initialize_args) = 625; DD_initialize_result dd_initialize(DD_initialize_args) = 626; DD_initialize_result dd_initialize(DD_initialize_args) = 627; DD_initialize_result dd_initialize(DD_initialize_args) = 628; DD_initialize_result dd_initialize(DD_initialize_args) = 629; DD_initialize_result dd_initialize(DD_initialize_args) = 630; DD_initialize_result dd_initialize(DD_initialize_args) = 631; DD_initialize_result dd_initialize(DD_initialize_args) = 632; DD_initialize_result dd_initialize(DD_initialize_args) = 633; DD_initialize_result dd_initialize(DD_initialize_args) = 634; DD_initialize_result dd_initialize(DD_initialize_args) = 635; DD_initialize_result dd_initialize(DD_initialize_args) = 636; DD_initialize_result dd_initialize(DD_initialize_args) = 637; DD_initialize_result dd_initialize(DD_initialize_args) = 638; DD_initialize_result dd_initialize(DD_initialize_args) = 639; DD_initialize_result dd_initialize(DD_initialize_args) = 640; DD_initialize_result dd_initialize(DD_initialize_args) = 641; DD_initialize_result dd_initialize(DD_initialize_args) = 642; DD_initialize_result dd_initialize(DD_initialize_args) = 643; DD_initialize_result dd_initialize(DD_initialize_args) = 644; DD_initialize_result dd_initialize(DD_initialize_args) = 645; DD_initialize_result dd_initialize(DD_initialize_args) = 646; DD_initialize_result dd_initialize(DD_initialize_args) = 647; DD_initialize_result dd_initialize(DD_initialize_args) = 648; DD_initialize_result dd_initialize(DD_initialize_args) = 649; DD_initialize_result dd_initialize(DD_initialize_args) = 650; DD_initialize_result dd_initialize(DD_initialize_args) = 651; DD_initialize_result dd_initialize(DD_initialize_args) = 652; DD_initialize_result dd_initialize(DD_initialize_args) = 653; DD_initialize_result dd_initialize(DD_initialize_args) = 654; DD_initialize_result dd_initialize(DD_initialize_args) = 655; DD_initialize_result dd_initialize(DD_initialize_args) = 656; DD_initialize_result dd_initialize(DD_initialize_args) = 657; DD_initialize_result dd_initialize(DD_initialize_args) = 658; DD_initialize_result dd_initialize(DD_initialize_args) = 659; DD_initialize_result dd_initialize(DD_initialize_args) = 660; DD_initialize_result dd_initialize(DD_initialize_args) = 661; DD_initialize_result dd_initialize(DD_initialize_args) = 662; DD_initialize_result dd_initialize(DD_initialize_args) = 663; DD_initialize_result dd_initialize(DD_initialize_args) = 664; DD_initialize_result dd_initialize(DD_initialize_args) = 665; DD_initialize_result dd_initialize(DD_initialize_args) = 666; DD_initialize_result dd_initialize(DD_initialize_args) = 667; DD_initialize_result dd_initialize(DD_initialize_args) = 668; DD_initialize_result dd_initialize(DD_initialize_args) = 669; DD_initialize_result dd_initialize(DD_initialize_args) = 670; DD_initialize_result dd_initialize(DD_initialize_args) = 671; DD_initialize_result dd_initialize(DD_initialize_args) = 672; DD_initialize_result dd_initialize(DD_initialize_args) = 673; DD_initialize_result dd_initialize(DD_initialize_args) = 674; DD_initialize_result dd_initialize(DD_initialize_args) = 675; DD_initialize_result dd_initialize(DD_initialize_args) = 676; DD_initialize_result dd_initialize(DD_initialize_args) = 677; DD_initialize_result dd_initialize(DD_initialize_args) = 678; DD_initialize_result dd_initialize(DD_initialize_args) = 679; DD_initialize_result dd_initialize(DD_initialize_args) = 680; DD_initialize_result dd_initialize(DD_initialize_args) = 681; DD_initialize_result dd_initialize(DD_initialize_args) = 682; DD_initialize_result dd_initialize(DD_initialize_args) = 683; DD_initialize_result dd_initialize(DD_initialize_args) = 684; DD_initialize_result dd_initialize(DD_initialize_args) = 685; DD_initialize_result dd_initialize(DD_initialize_args) = 686; DD_initialize_result dd_initialize(DD_initialize_args) = 687; DD_initialize_result dd_initialize(DD_initialize_args) = 688; DD_initialize_result dd_initialize(DD_initialize_args) = 689; DD_initialize_result dd_initialize(DD_initialize_args) = 690; DD_initialize_result dd_initialize(DD_initialize_args) = 691; DD_initialize_result dd_initialize(DD_initialize_args) = 692; DD_initialize_result dd_initialize(DD_initialize_args) = 693; DD_initialize_result dd_initialize(DD_initialize_args) = 694; DD_initialize_result dd_initialize(DD_initialize_args) = 695; DD_initialize_result dd_initialize(DD_initialize_args) = 696; DD_initialize_result dd_initialize(DD_initialize_args) = 697; DD_initialize_result dd_initialize(DD_initialize_args) = 698; DD_initialize_result dd_initialize(DD_initialize_args) = 699; DD_initialize_result dd_initialize(DD_initialize_args) = 700; DD_initialize_result dd_initialize(DD_initialize_args) =</pre>	


```
        default :  
            void;  
    };  
  
    struct DP_event_indicate_msg {  
        DD_client_session_id sid;  
        uint32 EventNumber;  
        string EventText<>;  
        uint32 EventLevel;  
        dataparms parms;  
    };  
  
    struct DP_event_confirm_msg {  
        DD_client_session_id sid;  
    };  
  
    struct DP_progress_indicate_msg {  
        DD_client_session_id sid;  
        ERMStatus status;  
    };  
  
    struct DP_progress_confirm_msg {  
        DD_client_session_id sid;  
        uint32 ack;  
    };  
  
    struct DP_final_state_indicate_msg {  
        DD_client_session_id sid;  
        ERMStatus status;  
    };  
  
    struct DP_final_state_confirm_msg {  
        DD_client_session_id sid;  
        uint32 ack;  
    };  
};
```

```

%/*
*** Copyright 1997, 1998 EMC Corporation
*/

```

```

/*
 * Leading % causes rpgen to pass a line directly thought to the output,
 * is eschlink_sunrpc.h in this case. This allows the .h to make a little
 * more sense and be properly documented.
 */

```

```

%/*
% * dispatch_daemon.x : EMC Dispatch Daemon C/S communication module
%

```

```

% * Mission Statement: This is an RPOGEN file which defines the RPC interface
% * between the Dispatch Daemon (which resides on
% * the EDM server) and the backup client callers of its
% * functions. This defines the RPC level calls that a
% * caller can make and the "service" will respond to.
%

```

```

% * Primary Data Acted On: This defines the data that will flow over the wire.
% * The RPC mechanism will take care of data
% * marshalling
%

```

```

% * Compile-Time Options:
%

```

```

% * This actually gets run through RPOGEN not compiled. It
% * must be run through with the -b flag to create a
% * header, the -m flag to create the service side
% * routines, the -l flag to create the client side
% * routines, and the -c flag to create the common data
% * marshalling routines.
%

```

```

% * Basic idea here:
% * Defining the RPC level interfaces to the Dispatch Daemon
% * and all data types that will be passed via RPC.
% *
%

```

```

#include <restore/dispatch_protocol.h>

```

```

/*****
 * Constant Definitions
 *****/

```

```

/*****
 * Data Structure Definitions
 *****/

```

```

/*****
 * Program EDM_DISPATCH_PROTOCOL_CLIENT {
 *****/

```

```

version EDMRPC_FUNCTIONS {

```

```

    int dp_connect_confirm( DP_connect_confirm_msg ) = 1;
    int dp_abort_request( DP_abort_request_msg ) = 2;
    int dp_close_request( DP_close_request_msg ) = 3;
    int dp_abort_response( DP_abort_response_msg ) = 4;
    int dp_event_confirm( DP_event_confirm_msg ) = 5;
    int dp_progress_confirm( DP_progress_confirm_msg ) = 6;
    int dp_final_stats_confirm( DP_final_stats_confirm_msg ) = 7;

    } = 1; /* This is version 1 */

```

```

%/* This is the RPC program number.

```

```

% * This number cannot be re-used by any other RPC daemon on the machine.

```

```

% * Identifies this daemon uniquely. If it were to be re-used,
% * the last daemon
% * to register would be connected when RPC's come in for this number.
%/*
} = 399999;

```



```

*/
** Copyright 1997, 1998 EMC Corporation
*/

```

```

/*
 * Leading * causes rpgen to pass a line directly thought to the output.
 * ie echo link_sunrpc.h in this case. This allows the .h to make a little
 * more sense and be properly documented.
 */

```

```

*/
** dispatch_daemon.x : EDM Dispatch Daemon C/S communication module
*/

```

```

* * Mission Statement: This is an RPOGEN file which defines the RPC interface
* * between the Dispatch Daemon (which resides on
* * the EDM server) and the backup client callers of its
* * daemon. This defines the RPC level callers that a
* * "caller" can make and the "service" will respond to.

```

```

* * Primary Data Acted On: This defines the data that will flow over the wire.
* * The RPC mechanism will take care of data marshalling

```

```

* * Compile-Time Options: This actually gets run through RPOGEN not compiled. It
* * must be run through with the -h flag to create a

```

```

* * header, the -m flag to create the service side
* * routines, the -l flag to create the client side
* * routines, and the -c flag to create the common data
* * marshalling routines.

```

```

* * Basic idea here: Define the RPC level interfaces to the Dispatch Daemon
* * and all data types that will be passed via RPC.
* */

```

```

#include <create/dispatch_protocol.h>

```

```

/*
 * Content Definitions
 */

```

```

Data Structure Definitions

```

```

*****
program EDM_DISPATCH_PROTOCOL_SERVICE {

```

```

    version EMDPS_FUNCTIONS {

```

```

        int dp_connect_indicate( DP_connect_indicate_msg ) = 1;
        int dp_abort_response( DP_abort_response_msg ) = 2;
        int dp_close_response( DP_close_response_msg ) = 3;
        int dp_event_indicate( DP_event_indicate_msg ) = 4;
        int dp_progress_indicate( DP_progress_indicate_msg ) = 5;
        int dp_final_stats_indicate( DP_final_stats_indicate_msg ) = 6;
        int dp_final_stats_indicate( DP_final_stats_indicate_msg ) = 7;
        int dp_abort_response( DP_abort_response_msg ) = 8;
    } = 1; /* This is version 1 */
} = 399998;

```

